

EXHIBIT “S”

SciameConstruction Managers
Consultants**RFI Transmittal**

WHERE BUILDING IS AN ART Builders

Sciame Construction, LLC | 14 Wall Street 2nd Floor New York NY 10005 United States

PROJECT:	CUNY New Academic Building CUN-901	DATE SENT:	1/23/2017
		RETURN BY:	1/30/2017
SUBJECT:	1130 - Design Movement between the Auditorium and Main Building	RFI ID:	1130
TYPE:	RFI	TRANSMITTAL ID:	13818
PURPOSE:	To Answer	VIA:	Info Exchange
QUESTION:	In reviewing submittal 084426-007-01 the Design Team included a comment that "The structural adequacy of this anchor and the relative movements between auditorium roof and main building still has not been submitted." Please define what the relative movement between the auditorium roof and main building is per design so that Whitestone can provide Yuanda with that information for analysis to ensure that the design movement was adequately addressed in the facade design.		

SUGGESTION

FROM

NAME

Dan Dillon

TO

NAME

Dan Grimaldi

Juan Mejia

Mindy No

Paul Cheevers

Perkins Eastman

Perkins Eastman

n.com

m.no@perkinseastman.
comP.CHEEVERS@perkinsea
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1. SHOP DWG SUBMISSION NUMBERS MUST BE IN SEQUENCE OF THE PREVIOUS SUBMISSIONS.

2. THE CONCERN WAS PREVIOUSLY NOTED IN 2014 UNDER SUBMITTALS 084413-020-01 AND 084413-020-02 ON SHEETS D328, D329, D331 AND Y52 TO VERIFY A LARGER MOVEMENT JOINT TO ACCOMMODATE ROOF DEFLECTIONS. THE NOTE WAS ALSO INDICATED ON RFIS 1033 AND 1033R1.

3. REFER TO ATTACHED ESTIMATED ROOF DEFLECTIONS BY WSP. NOTE: WSP CLARIFIED 50% OF THE SDL HAS ALREADY OCCURRED AND THAT FIGURE CAN BE REDUCED. EVEN WITH THE 50% REDUCTION OF THE SDL DEFLECTION, WE BELIEVE THE CONTRACTOR'S HEAD ANCHOR DETAIL MAY NOT ACCOMMODATE THE ESTIMATED ROOF DEFLECTIONS.

4. REFER TO ASK- 266 FOR SUGGESTION FOR THE HEAD ANCHOR DETAIL TO ACCOMMODATE POTENTIAL MOVEMENT.

COPIES

Adam Giusti
Athena Sountis
Christina James
Dan Dillon
Freddy Whitney
Harold Lander

(Sciame Construction, LLC)
(Sciame Construction, LLC)
(Sciame Construction, LLC)
(Sciame Construction, LLC)
(Sciame Construction, LLC)
(Sciame Construction, LLC)

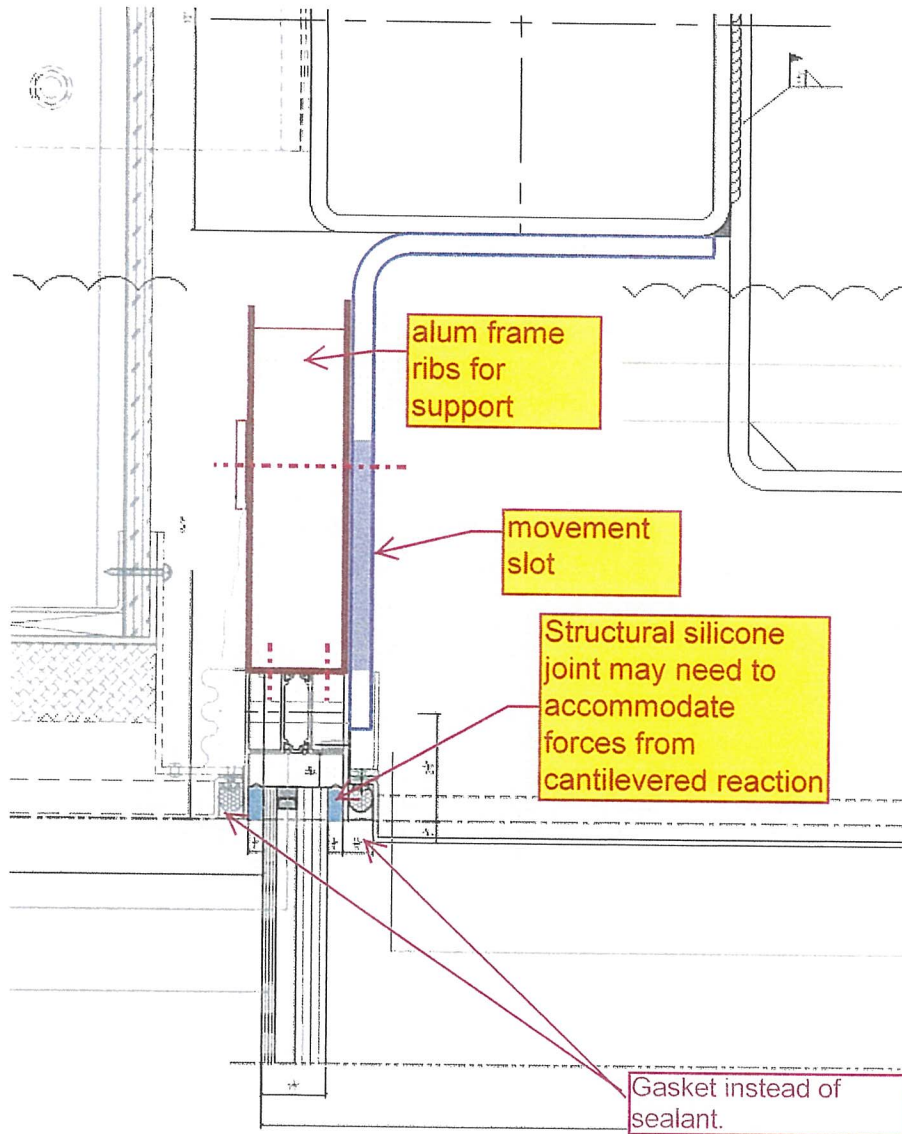


RFI Transmittal

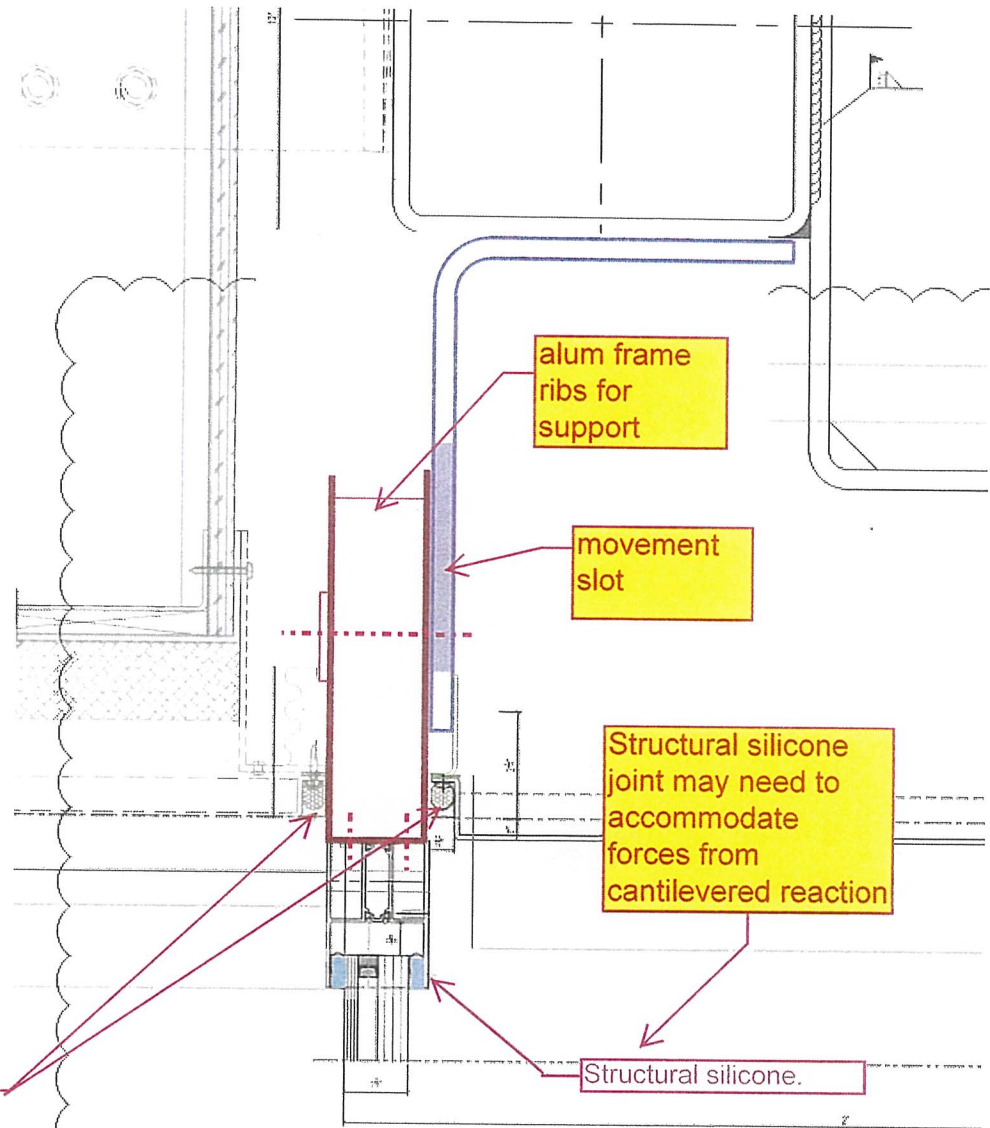
DATE 1/23/2017
ID 13818

Jamie Fundinger	(Sciame Construction, LLC)
Joseph Asante	(Sciame Construction, LLC)
Lily Chen	(Sciame Construction, LLC)
Luis Medina	(Sciame Construction, LLC)
Michael Pombo	(Sciame Construction, LLC)
Ryan Murphy	(Sciame Construction, LLC)
Sean Smith	(Sciame Construction, LLC)
Timothy Keating	(Sciame Construction, LLC)





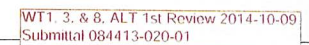
HEAD ANCHOR UP
POSITION:



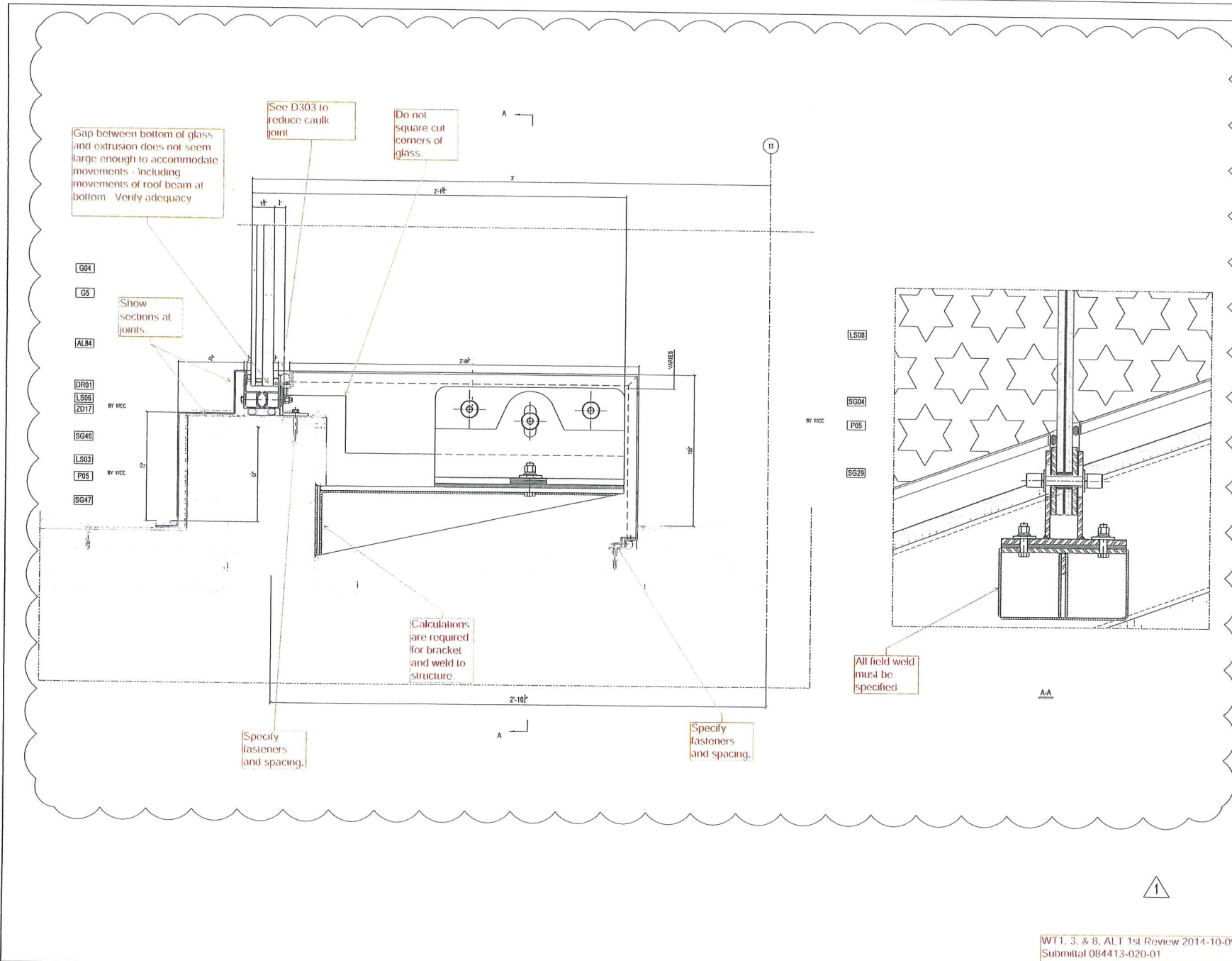
HEAD ANCHOR
DOWN POSITION:

ASK-266:
WT-3 HEAD ANCHOR
DETAIL: RFI 1130
01/27/17



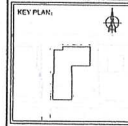


Drawing Title	
DETAIL OF CURTAIN WALL	
Drawing No.	0302
Scale	6'-0"=1'-0"
Designed By	Date
Wangye	MAY 29, 2014
Checked By	Date
MaFang	MAY 29, 2014
Approved By	Date
Zhangyongshu	MAY 29, 2014



Review Response Received
F. J. Scime Construction
19.07.2014

NO.	DATE	REVISION
1	10/10/14	ISSUED FOR PERMIT



OWNER:
THE CITY UNIVERSITY OF NEW YORK
POWER SYSTEMS
NEW YORK, NY 10001

CONSTRUCTION MANAGER:
SCAME CONSTRUCTION
110 FIFTH AVENUE
NEW YORK, NY 10003

ARCHITECT:
PARKINSON ANDERSON P.C.
110 FIFTH AVENUE
NEW YORK, NY 10003

CONSULTANT:
M. C. CORDOBA
SUITE 2101 110 FIFTH AVENUE
NEW YORK, NY 10003

CW & WINDOWS/DOORS DESIGN
FLORIDA USA CORPORATION

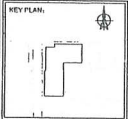
PROJECT TITLE:
CITY TECH
ACADEMIC
BUILDING
235 JAY STREET BROOKLYN NY 11201

Drawing Title	
DETAIL OF CURTAIN WALL	
Drawing No.	0323
Scale	3/4"=1'-0"
Designed By	DATE
Year/Date	NOV 20/2014
Checked By	DATE
Material	NOV 20/2014
Approved By	DATE
Zhangyong	NOV 20/2014

WT1, 3, & 8, ALT 1st Review 2014-10-09
Submittal 084413-020-01

Review Response Received
F. J. Sclama Construction
01/15/2014

07				
08				
09				
01				
03				
02				
01	First Payment		08/25/2010	
Rev	Description		Date	By Cn



OWNER:
THE CITY UNIVERSITY OF NEW YORK
85 WEST 25TH STREET
NEW YORK, NY 10011

CONSTRUCTION MANAGER:
SCAME CONSTRUCTION
11 WALL STREET
NEW YORK, NY 10005

ARCHITECT:
KORNEZ FARMAN ARCHITECTS P.C.
1151F FIFTH AVENUE
NEW YORK, NY 10017

CONSULTANT:
ALY CARROLL-ROSE
PLATE 203-204 140 W 4TH STREET
NEW YORK, NY 10013

CW & WHIDDOXSON'S DESIGN
YUNDA USA CORPORATION

PROJECT TITLE:
CITY TECH
ACADEMIC
BUILDING
385 JAY STREET BROOKLYN, NY 11201

Drawing Title:
DETAIL OF CURTAIN WALL

Drawing No.: 0201

Scale: 3/4" = 1'-0"

Designed By: Yunda

Checked By: Yunda

Approved By: Zhanyong

Specify all
screws and
spacings.

Bottom of this condition shows glass sitting
on roof beam (which we believe is correct.)
Movement must be accommodated in this
connection.
See deflections of roof beam.

WT1, 3, & 8, ALT 1st Review 2014-10-09
Submittal 084413-020-01